

PISKORZ, Adam; STENGERT, Krzysztof; WOLOWICKA, Laura

Usefulness of the measurement of central venous pressure in the treatment of acute circulatory insufficiency in surgical patients. Pol. tyg. lek. 20 no.38:1404-1407 20 S '65.

1. Z I Kliniki Chirurgicznej AM w Poznaniu (Kierownik: prof. dr. Adam Piskorz), z Zakładu Anestezjologii przy I Katedrze Chirurgii AM w Poznaniu (Kierownik: dr. Witold Jurczyk) i ze Szpitala Miejskiego im. J. Strusia w Poznaniu (Dyrektor: dr. St. Andrzejewski).

WOLOWICKA, Laura

Inhalation anesthesia with fluothane. Polski przegl. chir. 34 no.4:
293-300 '62.

1. Z III Kliniki Chirurgicznej AM w Poznaniu Kierownik: prof. dr
A. Piskorz.

(ANESTHESIA GENERAL)

MAJEWSKI, Czeslaw; WOLOWICKA, Laura; MAJEWSKA, Helena

Basic and acid phosphatase in the liver of patients with mechanical jaundice. Pat. Pol. 15 no.2:169-176 Ap-Je '64

1. Z Zakladu Anatomii Patologicznej przy Szpitalu Miejskim im. J. Strusia w Poznaniu (Kierownik: dr. med. Cz. Majewski) i z III Kliniki Chirurgicznej Akademii Medycznej w Poznaniu (Kierownik: prof. dr. med. A. Piskorz).

JURCZYK, Witold, dr. med.; STENGERT, Krzysztof; GARSTKA, Jerzy; TOKARZ, Feliks; WOLOWICKA, Laura; WRUK, Marian, dr.

Measures for the restoration of suddenly arrested blood circulation. Pol. tyg. lek. 20 no.10:354-356 8 Mr '65

1. Z Zakładu Anestezjologii przy III Katedrze Chirurgii Akademii Medycznej w Poznaniu (Kierownik Zakładu: dr. med. Witold Jurczyk; Kierownik Katedry: prof. dr. med. Adam Piskorz); z Katedry i Kliniki Prtopedycznej Akademii Medycznej w Poznaniu (Kierownik: prof. dr. Wiktor Dega) ; z Katedry i Kliniki Neurochirurgii Akademii Medycznej w Poznaniu (Kierownik: doc. dr. med. Hieronim Powiertowski) i z Oddziału Torakochirurgicznego Sanatorium PKP w Chodzieży (Ordynator Oddziału: dr. Marian Wruk; Dyrektor Sanatorium: dr. Ryszard Raczynski).

WOLOWICKA, Laura

Studies on body temperature changes in general anesthesia.
Poznan. tow. przyjac. nauk wydz. lek. 31:181-208 '65

STENGERT, Krzysztof; JURCZYK, Witold; dr. med.; WOLOWICKA, Laura

Anesthesia in traumatic surgery. Pol. tyg. lek. 20 nc.12:436-438
22 Mr '65

1. Z Zakładu Anestezjologii przy III Katedrze Chirurgii Akademii
Medycznej w Poznaniu (Kierownik Zakładu: dr. med. Witold Jurczyk;
Kierownik Katedry: prof. dr. med. Adam Piskorz).

WOLWOWICZ, Ryszard, mgr inż.

Welders for electric welding of nipples for coupling with drill pipes. Nafta 20 no.10:267-270 0 '64.

1. Petroleum Institute, Krakow.

WOLOWSKA, Jaiwiga

Pavlovian theory and its application in physical education and in mental work of school children. Polski tygod. lek. 9 no.24:762-764 14 June 54.

1. Centralna Poradnia Miedzy szkolna Lekarska, Warszawa, ul. Hoza 88.
(PHYSICAL EDUCATION AND TRAINING,
Pavlovian theory in)
(SCHOOLS,
Pavlovian theory in educ.)

WOLOWSKA, Jadwiga; PYTEL, Alesky (Warszawa, Marszalkowska 19.

~~Chlorpromazine~~
Chlorpromazine. Polski tygod.lek. 10 no.23:772-779. 6 Je '55.
(CHLORPROMAZINE)

IWANCZUK, I.; WOLOWSKA, J.; SOBKOWICZ, H. (Warszawa)

Effect of invasive diseases on the nervous system in school children. Wiadomosci parazyt., Warsz. 2 no.5: Suppl:123-124. 1956.

1. Zaklad Parazytologii Lekarskiej PZH i Centralna Poradnia Miedzyszkolna M.Z.

(NERVOUS SYSTEM, in various diseases,
helminthiases in child. (Pol))

(HELMINTH INFECTIONS, physiology,
nervous system in child. (Pol))

WOLOWSKA, Jadwiga; IWANSZUK, Irena; SOBKOWICZ, Hanna

Effect of invasive diseases on the nervous system in children. *Pediat. polska* 33 no.8:909-923 Aug 58.

1. Z Miedzyszkolnej Przychodni Lekarskiej Nr 1 w Warszawie Kierownik:
dr K. Sokal i z Zakladu Parazytologii Lekarskiej PZH w Warszawie Kierownik:
doc. dr M. Janicki. Adres: Warszawa, ul. Orechowska 1.

(PARASITIC DISEASES, in inf. & child
intestinal, with NS manifest. (Pol))

(INTESTINES, dis.
parasitic, with NS manifest. in child. (Pol))

(NERVOUS SYSTEM, in various dis.
intestinal parasitic dis. in child. (Pol))

REJOWA, Alicja; WOŁOWSKA, Jadwiga

A case of helminthiasis with focal cerebral syndrome. Polskie
arch. med. wewn. 29 no.6:833-838 1959.

1. Z II Kliniki Chorob Wewnętrznych Akademii Medycznej w Warszawie
Kierownik: prof. dr med. D. Aleksandrow i z Kliniki Neurologicznej
Akademii Medycznej w Warszawie p.o. Kierownika prof. dr med. I.
Hausmanowa.

(ASCARIASIS, compl.)(BRAIN, dis.)

WOŁOWSKA, Jadwiga

Encephalopathia pugilistica (boxer's disease). Neur. &c.polska
10 no.6:787-793 '60.

1. Z Kliniki Neurologicznej A.M. w Warszawie, w/z Kierownika
kliniki: prof. I.Hausmanowa-Petrusewiczowa.

(BOXING)

(BRAIN wds & inj)

MOSSAKOWSKI, M.J.; WOLOWSKA, J.

A rare form of diffuse glioblastosis. Pat. pol. 13 no.4:455-466 '62.

1. Z Kliniki Neurologicznej AM w Warszawie Kierownik: prof. dr med.
Irena Hausmanowa-Petrusewicz Z Pracowni Warszawskiej Zakładu Neuropatologii
PAN Kierownik: doc. dr med. Ewa Osetowska.
(GLIOBLASTOMA MULTIFORME)

WOLOWSKI, R.

ZYDOWO, M.; BILAWSKI, W.; CHYREK-BOROWSKA, S.; JUSKO, J.; MANITIUS, A.;
NIEMIRO, R.; ~~WOLOWSKI, R.~~

Effect of adrenalin on certain biochemical changes in normal man.
Acta physiol. polon. 5 no.4:620-621 1954.

1. Z Zakladu Chemii Fizjologicznej w Gdansk. Kierownik: prof. dr
W.Mozolowski.

(EPINEPHRINE, effects,
on blood)

(BLOOD, effect of drugs on,
epinephrine)

WOLOWSKI, T.

Ground frost in June 1953 in relation to the atmospheric situation. p. 3
Vol 8, no. 9, Sept. 1955. GAZETA OBSERWATORA. Warsaw, Poland.

Eastern
So: European Accession. Vol 5, no. 4, April 1956

WOLOWSKI, T.

WOLOWSKI, T. The so-called cloudburst. p. 5

Vol 9, no. 7, Aug. 1956
GACETA OBSERWATORA, P. I. H. M.
SCIENCE
Warszawa, Poland

So: East European Accession vol 6, no. 3, March 1957

WOLOWSKI, W.

Traumatic action of electroshock on the central nervous system
with special reference to complications by epilepsy. Polski
tygod. lek. 6 no. 38:1224-1228 17 Sept. 1951 (CLML 21:3)

1. Of the State Hospital for Nervous and Psychic Disorders (Director--Jan Gallus, M. D.) in Gniezno-Dziekanka.

WOLPE, Henryk

Kazimierz Wyka. Nauka polska 12 no.4:73-78 J1-Ag '64.

1. Polish Academy of Sciences, Institute of Literary Research, Warsaw.

L 05223-67 EWP(e) WH/WW

ACC NR: AP6027425

SOURCE CODE: PO/0095/66/014/006/0587/0595

AUTHOR: Wolpe, M. -- Vol'pe, M.; Lunc, M. -- Lunts, M. 61

ORG: Department of Plasma Physics and Technique, Institute of Nuclear Research, ^B
Warsaw-Swierk (Zaklad Fizyki i Techniki Plazmy, Instytut Badan Jadrowych)

TITLE: Analysis of the motion of a ring-core system compressed by detonation.
I. Theoretical bases

SOURCE: Polska akademia nauk. Bulletin. Serie des sciences techniques, v. 14, no. 6,
1966, 587-595

TOPIC TAGS: detonation wave, compressive stress, pressure effect

ABSTRACT: The authors consider a new method for producing dynamic pressures of tens of millions of atmospheres. The method consists of compression by imploding a thick-walled pipe with a core having an outside diameter less than the inside diameter of the pipe. During the first compression phase before the inside diameter of the pipe equals that of the core, the work done by external pressure is transformed into kinetic energy. In the second phase the whole system is compressed and the accumulated kinetic energy is simultaneously transformed into internal energy. The specific case of a graphite core in an incompressible pipe is studied. It is assumed that both are nonviscous liquids. Expressions are derived for the radial motion of this

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L 05223-67

ACC NR: AP6027425

system under the effect of a constant external pressure p_0 . The density of the pipe material is assumed to be constant while that of the internal core depends only on time (is independent of position). It is further assumed that pressure p_0 is so great (of the order of pressures in a detonation wave front) that the motion of the material in both elements conforms to the hydrodynamic laws for a nonviscous liquid. The density, internal pressure and velocity of the pipe and core elements are determined. The results indicate that the assumptions are not realistic since velocity is independent of time and the moment when motion ceases cannot be determined. The solution indicates that the radius of the core may reach zero so that the whole mass is concentrated at the axis. Actually the shockwave is reflected when it reaches the axis and the following rarefaction wave may fracture the core material as is frequently observed in experiments. The concept of homogeneous density must be given up to bring the results into agreement with experimental data. Orig. art. has: 4 figures, 36 formulas.

SUB CODE: 20/ SUBM DATE: None

Card 2/2 *gd*

L 05222-07 EWP(a) JH/aa

ACC NRI AP6027426

SOURCE CODE: PO/0095/66/014/006/0597/0601

AUTHOR: Wolpe, M. -- Vol'pe, M.; Lunc, M. -- Lunts, M. 59

ORG: Department of Plasma Physics and Technique, Institute of Nuclear Research, E
Warsaw-Swierk (Zaklad Fizyki i Techniki Plazmy, Instytut Badan Jadrowych)

TITLE: Analysis of the motion of a ring-core system compressed by detonation. II.
The case of a graphite core

SOURCE: Polska akademia nauk: Bulletin. Serie des sciences techniques, v. 14, no. 6,
1966, 597-601

TOPIC TAGS: superhigh pressure, detonation, graphite, SHELL STRUCTURE STABILITY

ABSTRACT: The authors consider implosion of a thick-walled pipe surrounding a graphite core. The experimental relationship between pressure and density is shown in the diagram where $w=1/\rho$. This diagram gives the approximate expressions $p = A_i - B_i w$, for $w_i \geq w \geq w_{i+1}$. Experimental values for the coefficients are given in Table I. No experimental data are available for $w < w_5 = 0.21$. Formulas are derived for determining the moment when the motion stops, i. e.

Table 1

i	A_i	B_i	w_i
1	0.963	2.14	0.450
2	4.775	16.0	0.275
3	0.6	0	0.261
4	5.4	21.33	0.225

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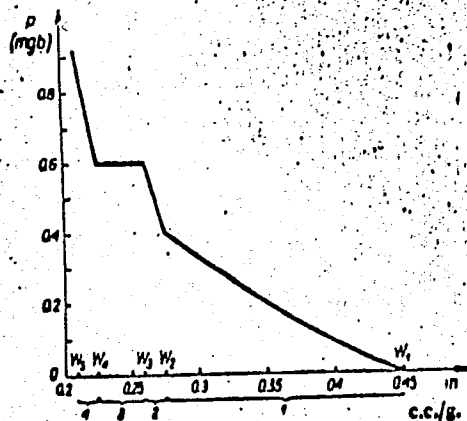
L 05222-67

ACC NR: AP6027426

Table 2

q in g./cm.³, p — in megabars

	n	w_{min}	$\bar{c}_{max}$	p_{max}
$p_0 = 0.1$	1	0.362	2.759	0.187
	1.2	0.300	3.333	0.321
	1.5	0.255	3.922	0.600
	2.0	0.215	4.651	0.814
$p_0 = 0.2$	1.0	0.261	3.831	0.600
	1.2	0.227	4.393	0.600
	1.5	0.190	5.263	1.347
	2.0	0.135	6.451	2.094
$p_0 = 0.25$	1.0	0.232	4.301	0.600
	1.2	0.195	5.128	1.241
	1.5	0.170	5.882	1.774



when the derivative of the radius of the graphite core with respect to time is zero. It is shown that maximum pressure is independent of wall thickness. When internal pressure is held constant, maximum pressure increases with the difference

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L 05222-67

ACC NR: AP6027426

between the initial internal radius of the pipe and the radius of the core. Results are shown in Table II where p_0 is the internal pressure and n is the ratio of the cross sectional area of the volume enclosed by the pipe to the cross sectional area of the core. Orig. art. has: 4 figures, 4 tables, 7 formulas.

SUB CODE: 20/ SUBM DATE: None/ ORIG REF: 001/ OTH REF: 001/ SOV REF: 001

Card 3/3

ROMANIA

WOLRAPP, E.

Polyclinic of the Sinnicolaul Mare Raion, Banat Regiune
(Policlinica Raionala Sinnicolaul Mare, Regiunea Banat)

Timisoara, Timisoara Medicala, No 1, Jan-Jun 63, pp 89-97

"The Problem of Sclerosal Treatment of Varicose Veins of the
Lower Limbs as a Prophylactic and Curative Method of
Consecutive Dermatosis."

Photoconductive and photovoltaic thalious sulfide layers
A. Wojska, Univ. Warsaw, Poland
Thalious sulfide layers were obtained by heating $Tl_2S_2O_7$ in a high vacuum at 450-500°C. The layers were characterized by their photoconductive and photovoltaic properties.

High dark resistivity between 10^8 and $10^9 \Omega \cdot \text{cm}$ and a sensitivity to radiation between 0.4 and 1.3 μ is a photoconductive reactivity of approx. 200 mv/lux $^{1/2}$ in the region of 0.4-1.3 μ is observed.

The layers have the following properties:

WOLSKA ANIELA

POLAND/Electronics - Photocells and Semiconductor Devices

H-8

Abs Jour : Ref Zhur - Fizika, No 3, 1958, No 6435

Author : Wolska Aniela

Inst : Not Given

Title : Semiconductor Infrared Photo Detectors

Orig Pub : Zesz. probl. nauki polsk., 1956, No 8, 271-349

Abstract : A detailed examination is made of the characteristics of detectors for infrared radiation and of materials used for their preparation, the physical nature of the processes, the defects of the crystalline structures, contact phenomena (photodiodes and phototriodes), optical properties of detectors, and methods for measuring photoelectric parameters. Bibliography, 27 titles.

Card : 1/1

ALEKSANDROWICZ, Julian, prof. dr.; CHLAP, Zbigniew; WOLSKA, Anna;
SZUPERSKI, Tadeusz; KAWECKA, Kalina

Further studies on cattle leukemias; verification of hematological tests with histopathological methods. Pol. tyg.lek. 19 no.48:1844-1847 30 N'64.

1. Z III Kliniki Choroób Wewnetrznych Akademii Medycznej w Krakowie (kierownik: prof. dr. Julian Aleksandrowicz) i z Zakładu Anatomii Patologicznej Akademii Medycznej w Krakowie (kierownik: prof. dr. Janina Kowalczykowa).

WOLSKA, A.

On surface recombination in germanium. Acta physica Pol 23
no.2:103-132 F '63.

1. Institute of Physics, University, Warsaw.

ALEKSANDROWICZ, Julian; WOLSKA, Anna; SZUPERSKI, Tadeusz

Cattle leukemia and human lymphatic leukemia. I. Pol. tyg. lek.
19 no.13:457-459 23 Mr '64.

JASINSKI, Kazimierz; KOLENDOWSKI, Jozef; ADAMIAK, Stanislaw; WOLSKA, Emilia.

Effect of hydrochlorothiazide on water-mineral and acid-base metabolism in certain edematous conditions. Polski tygod. lek. 16 no.17:626-630 24 Ap '61.

1. Z I Kliniki Chorob Wewnetrznych A.M. w Poznaniu; kierownik: prof. dr Stefan Kwasniewski.

(CHLOROTHIAZIDE rel cpds) (EDEMA ther)
(WATER ELECTROLYTE BALANCE pharmacol)
(ACID BASE EQUILIBRIUM pharmacol)

KRZYMIEN, Henryk; WOLSKA, Emilia

Contribution to the study of the mechanism of carcinogenic effect of asbestos. Polskie arch. med. wewn. 31 no.5:663-666 '61.

1. Z I Kliniki Chorob Wewnętrznych AM w Poznaniu Kierownik: prof. dr med. S. Kwasniewski.

(CARCINOGENS) (SILICA toxicol)

WOJCIAK, Wacław; WOLSKA, Emilia

Some physico-chemical changes in the absorbent of diphtherial anatoxin vaccine conditioned by the age. Med. dosw. mikrobiol. 14 no.4:331-337 '62.

1. Z Katedry Chemii Fizycznej UAM w Poznaniu.
(DIPHTHERIA TOXOID)

KRZYMIEN, Henryk; WOLSKA, Emilia

Studies on the effect of sera on bio-catalytic properties of cigarette ashes. Pol. arch. med. wewnet. 32 no.1:45-48 '62.

1. Z I Kliniki Chorob Wewnetrznych AM w Poznaniu Kierownik: prof.
dr med. S. Kwasniewski.

(SMOKING) (BLOOD)

KRZYMIEN, Henryk; WOLSKA, Emilia

Hydrocortisone and glucose decomposition activators. Polskie arch.
med. wewn. 32 no.4:331-335 '62.

1. Z I Kliniki Chorob Wewnętrznych AM w Poznaniu Kierownik: prof.
dr med. S.Kwasniewski.
(HYDROCORTISONE pharmacol) (CARBOHYDRATES metab)

[POLAND

Wacław WOJCIAK and Emilia WOLSKA, Chair of Physical Chemistry (Katedra Chemii Fizycznej), UAM [Uniwersytet Adama Mickiewicza; Adam Mickiewicz University], Poznań

"Some Physico-Chemical Changes of the Adsorbent Used in the Diphtheria Toxoid Vaccine Upon Prolonged Storage."

Warsaw, Medycyna Doswiadczalna i Mikrobiologia, Vol 14, No 4, 1962; p p 331-337.

Abstract [English summary modified]: Morphological changes observed in the adsorbent used in $Al(OH)_3$ -precipitated vaccine stored for varying periods. Immunologically active components have their own not necessarily parallel pattern of inactivation. One change is loss of precipitate adsorbability of Congo Red. Three electron microphotographs, Table, diagram, 3 X-ray diffraction patterns, Congo Red absorption curves; 1 Polish and 6 Western references.

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[POLAND

WOJCIAK, Wacław and WOLSKA, Emilia, Chair of Physical Chemistry (Katedra Chemii Fizycznej) UAM [Uniwersytet Adama Mickiewicza, University im. Adama Mickiewicza] in Poznań (Director: Prof. Dr. W. WOJCIAK)

"Effect of Storage on the Adsorbent of the Combined Diphtheria-Tetanus Prophylactic."

Warsaw, Medycyna Doswiadczalna i Mikrobiologia, Vol 15, No 2, 63, pp 133-139.

Abstract: [Authors' English summary modified] Three batches of Polish Di-Te prophylactic adsorbed on aluminum hydroxide gel, which is known to be subject to spontaneous "aging," were stored at 4 and 10°C. Tests showed that in the early stages, amorphous aluminum hydroxide was present along with the crystalline form, that basic aluminum salts were present in all batches, and that "aging" proceeded more rapidly at 10 than at 4°C. Kongo-red adsorption and rentgenographic and electronoscopic observations suggest that "shrinking" of the adsorbent particles and "shifting" of the adsorbed active substances may take place with time. The six (6) references comprise two (2) Polish and four (4) Western sources.

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POLAND

WOJCIAK, Wacław and WOLSKA, Emilia; Chair of Physical Chemistry (Katedra Chemii Fizycznej), UAM [Uniwersytet Adama Mickiewicza, Adama Mickiewicza University] in Poznań (Director: Prof. Dr. W. WOJCIAK)

"A Chemical Method for Testing the Activity of Vaccines Adsorbed on Aluminum Hydroxide."

Warsaw, Medycyna Doswiadczalna i Mikrobiologia, Vol 15, No 3, 63, pp 255-262

Abstract: [Authors' English summary modified] In prior works the authors found that vaccines adsorbed on aluminum hydroxide enhance the oxidation of indigosulfonic acid by hydrogen peroxide, and that the velocity of oxidation depended on the "age" (storage time) and type of vaccine tested. This investigation covered 4 adsorbed vaccines: Diphtheria toxoid, combined Di/Te vaccine, Typhoid-Paratyphoid vaccine, and combined Ty-Para Ty-Tetanus vaccine. First two proved better catalysts at the later, while the last two at earlier ages, and authors suggest catalytic reactions as auxiliary biological method of testing activity of adsorbed vaccines. One German and 3 Polish references.

1/1

WOJCIAK, Wacław; WOJSKA, Emilia

Adsorptive properties of aluminum hydroxide during aging processes of combined typho-paratyphoid vaccines with tetanus anatoxin. Med. dosw. mikrobiol. 15 no.4:337-343 '63

1. Z Katedry Chemii Fizycznej UAM w Poznaniu; kierownik: prof. dr. W. Wojciak.

WOJCIAK, Wacław; WOLSKA, Emilia

Aluminum hydroxide as an adsorbent for typhoid-paratyphoid vaccines. Med. dosw. mikrobiol. 16 no.3:245-252 '64.

1. Z Katedry Chemii Fizycznej Uniwersytetu A. Mickiewicza w Poznaniu (Kierownik: prof. dr W. Wojciak).

WOLSKA, H.

FOLIA BIOLIGICA. (Polska Akademia Nauk. Zaklad Zoologii Doswiadczalnej)
Warszawa. (Journal on Morphogenesis, genetics, and evolution issued by the
Laboratory of Experimental Zoology, Polish Academy of Sciences; with English
French, and Russian summaries.)

Preliminary investigations on the temperature preference of winter insects
and spiders. p. 195.

Vol. 5, No. 3, 1957

Monthly List of East European Acessions (EEAI), LC, Vol. 8, No. 3, March 1959
Unclass.

WOLSKA, Janina; SIUCIAK, Jadwiga

Parasitic protozoa of the alimentary tract of *Rana temporaria* during its life cycle. Acta parasit Pol 12 no.19:303-307 '64.

1. Institute of Zoology of the Maria Sklodowska-Curie University, Lublin.

Mathematical Reviews
Vol. 14 No. 10
Nov. 1953
Analysis

Wolska, J. Sur les equations integrales et integro-differentielles a singularite polaire. Prace Mat.-Fiz. 48, 27-44 (1952).

As a necessary preliminary to the resolution of the equations considered by the author, a study is made of a transformation of Poincare [Lecons de mecanique celeste, t. III. Gauthier-Villars, Paris, 1910], relating to integrals of the form $\int_0^a N_1(x, y) [\int_0^a N(y, z) \phi(z) dz] dy$, where N, N_1 are analytic in each of the variables and have, as their only singularities in an infinite band $\mathcal{A}$ containing the axis of reals, poles of first order $x=y$; ϕ is analytic in a domain containing the real segment $[0, a]$. This study involves Cauchy principal values. $N(x, y)$ is termed a closed, singular kernel if the equation $\int_0^a N(x, y) h(y) dy = 0$ ($0 < x < a$) has no analytic solutions besides the trivial one $h=0$. A necessary and sufficient condition is found in order that N be closed. The integro-differential equation solved is of the form $\int_0^a \sum_{j=0}^n N_j(x, y) \phi_j(y) dy = f(x)$; here the N_j , of period a , are of the type of N , f is analytic in $\mathcal{A}$ and is of period a ; ϕ is the unknown; the integrations are in the sense of principal values; ϕ is subject to the condition $\phi(0) = C_j$ ($j=0, \dots, n$), where the C_j are assigned. The problem is reduced to that of an equation "mixed" in the sense that one of the integrals has fixed limits and another one has variable limits; this finally gives a regular Fredholm equation. A similar study is made of a nonlinear system in the sense of principal values; the system is such as to be

(over)

susceptible to the method of successive approximations, yielding a unique solution.

W. J. Trjitzinsky (Urbana, Ill.).

WOLSKA, J.

Mathematical Reviews
Vol. 14 No. 10
Nov. 1953
Analysis

Wolska, J. Le problème aux limites de H. Poincaré pour le système de fonctions. *Prace Mat.-Fiz.* 48, 67-78 (1952).

The problem solved is that of finding a set of functions $u_1(x, y), \dots, u_m(x, y)$ which in a domain D , bounded by a regular analytic curve C , satisfy the equation of Laplace, while on C one has:

$$\frac{du_\alpha}{dn} + \sum_{\beta=1}^m \left(a_{\alpha\beta}(s)u_\beta + b_{\alpha\beta}(s)\frac{du_\beta}{ds} \right) + f_\alpha(s) = 0 \quad (\alpha=1, \dots, m)$$

where s is the length of arc on C . The coefficients are analytic, of period equal to the length of C ; they are real for s real and have no singularities in an infinite band containing the axis of reals. The solutions are obtained in the form of logarithmic potentials of masses distributed on C , in accord with densities $\mu_\alpha(\sigma)$, which are to be found. The $\mu_\alpha(\sigma)$ are shown to satisfy a system of integral equations in the sense of principal values, with kernels having a logarithmic pole. An iteration with the aid of Poincaré's and Pogorzelski's [Ann. Acad. Polonaise Sci. Tech. Varsovie 1, 82-114 (1935); Math. Z. 44, 427-444 (1938)] formulas yields a system with kernels bounded in the ordinary sense. It is then shown that the μ_α satisfy a system of the form

(OVER)

Wolska, J 2/2

$$\mu_\alpha(s) = f_\alpha'(s) + \sum_{\gamma} \int_0^a \Phi_{\alpha\gamma}(s, \tau) \mu_\gamma(\tau) d\tau + \sum_{\gamma} \int_0^a \Psi_{\alpha\gamma}(s, \tau) \mu_\gamma(\tau) d\tau$$

($\alpha = 1, \dots, m$), where the kernels are bounded, analytic for s, τ in a neighborhood of the segment $[0, a]$. Resolution of a certain system of Volterra equations gives a Fredholm system, which is finally transformed into a single Fredholm equation. The densities μ_α arise from the solution of the latter equation and they are shown to be analytic in a neighborhood of the segment $[0, a]$. A special case of the problem solved by the author is found in Poincaré's *Leçons de mécanique céleste*, t. III [Gauthier-Villars, Paris, 1910].
W. J. Trjitzinsky (Urbana, Ill.).

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CIA-RDP86-00513R001961720010-4

APPROVED FOR RELEASE: 04/03/2001

CIA-RDP86-00513R001961720010-4"

WOLSKA, Janina

Intestinal flagellates of bank vole (*Clethrionomys glareolus*
glareolus (Schreb.). *Acta parasit Pol* 10 no.12/20:193-212 '62.

1. Instytut Zoologiczny, Uniwersytet im. Marii Curie-Skłodowskiej,
Lublin, Geowackiego 2.

POLAND / Microbiology. Human and Animal Pathogens.
Corynebacteria.

F

Abs Jour: Ref Zhur-Biol., No 2, 1959, 5635.

Author : Wolska, K.; Abgarowicz, A.; Rozwadowska, W.;
Galazka, A.; Kukiz, T.

Inst : Not given.

Title : Studies on Vaccines and Vaccination Against Diphtheria in Poland in 1955-1956. II. Confirmation of Diphtheria Immunity by Use of the Schick Test (Wolska, K.). III. Comparative Study of Six Domestic Vaccines by Epidemiological Tests (Wolska, K.; Abgarowicz, A.; Rozwadowska, W.). IV. Comparative Evaluation of Four Domestic Vaccines in Laboratory Tests (Abgarowicz, A.; Galazka, A.; Kukiz, T.).

Orig Pub: Przegl. epidemiol., 1957, 11, No 4, 343-364.

Abstract: No abstract.

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WOJSKA, Maria

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1. Katedra Zoologii Systematycznej, Uniwersytet, Lodz.

WOISKA, Krystyna; ABGAROWICZ, Anna, pomoc techn. ROZWADOWSKA, Wanda

Vaccines & anti-diphtheria vaccination in Poland during 1955 & 1956.
III. Comparative evaluation of 6 vaccines in Polish epidemiological
studies. Przegl. epidem., Warsz.11 no.4:351-356 1957.

1. Z Zakladu Epidemiologii Panstwowego Zakladu Higieny w Warszawie.
(DIPHTHERIA, prev. & control
vacc., comparative effectiveness of 6 vaccines in
Polish child. (Pol))

KAPUSCINSKA-CZERSKA, Wanda; WOLSKA, Krystyna

The frequency of mycotic infections in children according to autopsy data of the State Clinical Hospital No.4 in Warsaw. Pat.polska 11 no.4:395-400 '60.

1. Z Zakladu Anatomii Patologicznej A.M. w Warszawie, Kierownik: prof.dr J.Dabrowska. Z Pracowni Anatomo-Patologicznej P.S.K. Nr 4 w Warszawie, Kierownik: dr W.Kapuscinska-Czerska, ul. Marszalkowska 24.

(MYCOSES in inf & child)

POLAND

M. WOLSKA, Department of Systematic Zoology, University of Lodz (Katedra Zoologii Systematycznej, Uniwersytet Lodzki,) Lodz.

"A Rare Case of *Balantidium coli* in the Caecum of a Horse."

Warsaw, Bulletin de l'Academie Polonaise des Sciences, Serie des Sciences Biologiques, Vol 10, No 10, 1962; pp 425-429.

Abstract [English article]: Author. confirms the long controversial report by Da Cunha that *Balantidium coli* may be present in the intestines of horses. In author's case, several viable specimens were recovered, and identification is considered indisputable. The horse was very poorly kept, in the same location with pigs from whom he doubtlessly caught the parasite. Sketches, 14 references.

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Nephrogenic hypokalemia. Wiad. lek. 18 no.2:163-166 15 Ja '65

1. Z II Kliniki Chorob Wewnętrznych Akademii Medycznej w
Lublinie (kierownik: prof. dr. A.R. Tuszkiewicz).

RECHCINSKI, Jerzy; WOLSKA, Irena; ZWIERZCHOWSKI, Henryk

Remote results after surgical therapy of hallux valgus with
Dega's method. Chir.narz.ruchu ortop. polska 26 no.2:141-147
'61.

1. Ze Szpitala Ortopedyczno-Urazowego im. dr Z. Radlinskiego w
Lodzi Dyrektor: dr E.Bartkowiak.
(HALLUX surg)

LITWAK, Arnold; RYMKIEWICZ, Halina; WOLSKA, Krystyna;

A case of mechanical anuria due to neoplastic metastases to both kidneys. Pol. przezl. chir. 37 no.4: Suppl:442-446 Ap'65.

1. Z Kliniki Urologicznej Akademii Medycznej w Warszawie (Kierownik: prof. dr. S. Wesolowski); z Kliniki Chrocb Wewnetrznych Akademii Medycznej w Warszawie (Kierownik: prof. dr. T. Orlowski) oraz z Zakladu Anatomii Patologicznej Akademii Medycznej w Warszawie (Kierownik: prof. dr. J. Groniowski).

The Problem of Limits for the Equation of Partial Derivatives of the Fourth Order in the Theory of Movement of a Viscous Liquid

Wolska-Hachenek, J. Problème aux limites pour l'équation aux dérivées partielles du quatrième ordre dans la théorie du mouvement d'un liquide visqueux. Ann. Polon. Math. 4 (1957), 98-109.

The two-dimensional time-independent flow of an incompressible fluid can be brought into the form $\nu \Delta \Delta \psi = f$ where ψ is the stream function and f is a nonlinear function of the derivatives of ψ of order lower than the fourth. The Dirichlet problem is solved for this equation by first solving the corresponding nonhomogeneous biharmonic equation and then setting up the appropriate integro-differential equations. These, in turn, are solved by iteration, by employing estimates on the derivatives of the Green's function obtained by Pogorzelski [same Ann. 3 (1956), 46-75; MR 19, 282], as well as estimates of integrals of potential-theoretic type.

M. H. Protter (Berkeley, Calif.)

2
I-FIW

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Properties of the integrals of an equation of the hydrodynamics
of a viscous fluid. In French. Annales pol.math. 7 no.2:141-171
'60.

(ERAI 9:5)

(Vector analysis) (Integrals) (Hydrodynamics)
(Fluids) (Viscosity)

WOLSKA-BOCHENEK, J. (Warszawa)

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a viscous fluid. In French. Annales pol.math. 7 no.2:173-192 '60.
(EBAI 9:5)

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(Fluids) (Viscosity)

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7 no.2:209-221 '60. (EAI 9:5)

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WOLSKA-BOCHENEK, J.

The nonlinear problem with the slanting derivative. Bul Ac Pol mat
8 no.6:343-347 '60. (EKA1 10:6)

1. Instytut Matematyczny, PAN. Presente par T.Wazewski.
(Differential equations)

WOJASKA-BOCHENEK, J.; PISKOREK, A. (Warsaw)

In memory of Witold Pogorzelski. Annales pol math 16 no.1:1-16 '64.

WOLSKA-BOCHENEK, J., doc. dr.; SZMYDT, Z. doc. dr.

Witold Pogorzelski's 45th anniversary of scientific work.
Rocz wiad matem 5:29-37 '61.

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Annales pol math 9 no.3:253-264 '61. (EEAI 10:8)

1. Instytut Matematyczny Polskiej Akademii Nauk.
(Differential equations) (Functions)

16,3500

35947

S/044/62/000/002/035/092
C111/C444

AUTHOR: Wolska-Mochnacka, J.

TITLE: The Cauchy problem for a parabolic system

PERIODICAL: Referativnyi zhurnal, Matematika, no. 2, 1962, 65-66,
abstract 2B289. ("Ann. polon. math", 1961, 10, no. 2,
123-133)

TEXT: Let be given the system parabolic, according to Petrovskiy
of N partial equations:

$$\begin{aligned} \psi^{(\alpha)}(u_1, u_2, \dots, u_N) \equiv & \sum_{1 \leq j \leq N} A_{\alpha j}^{k_1, \dots, k_n}(X, t) \times \\ & \times \frac{\partial^M u_j}{\partial x_1^{k_1} \dots \partial x_n^{k_n}} + \sum_{1 \leq j \leq N} B_{\alpha j}^{k_1, \dots, k_n}(X, t) \frac{\partial^{k_1 + \dots + k_n} u_j}{\partial x_1^{k_1} \dots \partial x_n^{k_n}} + \\ & + \sum_{1 \leq j \leq N} C_{\alpha j}(X, t) u_j - \frac{\partial u}{\partial t} = 0 \end{aligned}$$

($\alpha = 1, 2, \dots, N$) with the even order $M \geq 2$ and N unknown functions

$u_j(X, t)$ ($j = 1, 2, \dots, N$).

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The Cauchy problem for a . . .

I. The coefficients $A_{\alpha j}^{k_1 \dots k_n}$, $B_{\alpha j}^{k_1 \dots k_n}$ and $C_{\alpha j}$ are assumed to be real functions, being defined and bounded in the n -dimensional Euclidean space $E(X = X(x_1, \dots, x_n))$ and on $0 \leq t \leq T < +\infty$. Let the Hölder conditions

$$\begin{aligned} |A_{\alpha j}^{k_1 \dots k_n}(X_1(t)) - A_{\alpha j}^{k_1 \dots k_n}(X_1(t_1))| &< \\ &< \text{const} [|XX_1|^h + |t - t_1|^{h'}], \\ |B_{\alpha j}^{k_1 \dots k_n}(X, t) - B_{\alpha j}^{k_1 \dots k_n}(X_1, t)| &< \text{const} |XX_1|^h, \\ |C_{\alpha j}(X, t) - C_{\alpha j}(X_1, t)| &< \text{const} |XX_1|^h \\ (\alpha = 1, 2, \dots, N), \end{aligned}$$

be satisfied, where h and h' are positive constants, $h \leq 1$, $h' \leq 1$; $|XX_1|$ is the Euclidean distance between X and $X_1 \in E$. Considered is the quasilinear system of N equations:

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S/044/62/000/002/035/092.
C111/0444

The Cauchy problem for a . . .

$$F_{\alpha}^{(k)}(u) = F_{\alpha}^{(k)}(X, t, (u), (D^1 u), \dots, (D^{M-1} u)) \quad (1)$$

$$(\alpha = 1, 2, \dots, N)$$

where $(u) \equiv [u_1(X, t), \dots, u_N(X, t)]$ and $(D^{\beta} u)$ denotes the matrix of all spacial derivatives of the fixed order β :

$$\frac{\partial^{\beta} u_j}{\partial x_1^{k_1} \dots \partial x_n^{k_n}} = D^{\beta} u_j, \quad \beta = 1, 2, \dots, M-1$$

Set up is the Cauchy problem: $u = [u_1(X, t), \dots, u_N(X, t)]$ such that it will satisfy the system (1) for $X \in E$, $0 < t < T$ and the initial conditions

$$\lim_{t \rightarrow 0} u_{\alpha}(X, t) = f_{\alpha}(X) \quad (\alpha = 1, 2, \dots, N)$$

The following conditions be satisfied.

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S/044/62/000/002/035/092

C111/C444

The Cauchy problem for a . . .

II. The functions $F_\alpha(X, t, (V^0), (V^1), \dots, (V^{M-1}))$ are defined and continuous with respect to all arguments, satisfying the inequality

$$|F_\alpha(X, t, (V^0), \dots, (V^{M-1}))| < \\ < m_F \sum_{\substack{\beta=0,1,\dots,M-1 \\ j=1,2,\dots,N \\ \gamma=1,\dots,n_\beta}} |V_{j\gamma}^\beta| + m'_F \exp(b |XX_0|)$$

and the Hölder condition

$$|F_\alpha[X_1, t, (V^0), \dots, (V^{M-1})] - \\ - F_\alpha[X'_1, t, (V^0)', \dots, (V^{M-1})']| < \\ < h_F \left[\sum_{\substack{\beta=0,1,\dots,M-1 \\ j=1,2,\dots,N \\ \gamma=1,\dots,n_\beta}} |V_{j\gamma}^\beta - V_{j\gamma}'^\beta| + \right. \\ \left. + \exp(b |XX_0|) |XX'|^{h_F} \right] \\ |XX_0| > |X'X_0|.$$

J

Card 4/5

The Cauchy problem for a . . .

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where m_F , m'_F , k_F and h_F are positive constants.

III. The initial functions $f_\alpha(X)$ are continuous in the whole space E and satisfy the inequality

$$|f_\alpha(X)| \leq a \exp(b|XX_0|),$$

where a and b are positive constants, X_0 is a fixed point of E . The posed problem of Cauchy (1) - (2) is solved according to the method of Schauder by V. Pogorzelski (Ann. Ec. Norm. sup., 1959, 76, 125-149). The author solved the same problem in the referred paper by aid of successive approximations and uses several results of V. Pogorzelski.

Theorem: If the conditions I - III are satisfied and if m_F , k_F are sufficiently small, then there exists a solution of (1) - (2).

[Abstracter's note: Complete translation.]

Card 5/5

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WOLSKA-BOCHENEK, J. (Warszawa)

Remark concerning my paper "Properties of the integral of
an equation of the hydrodynamics of a viscose liquid."
Annales Pol math 13 no.3:327-328 '63.

OTTO, Edward, prof. dr.; WOLSKA-BOCHENEK, Janina, prof. dr.; SADOWSKA,
Danuta, doc. dr.; ODERFELD, Jan, prof. dr.; BORSUK, Karol, prof.
dr.; RYTEL, Zdzislaw, prof. dr.; PIATKIEWICZ, Alesky, prof. dr.;
LEITNER, Roman, prof. dr.; ZAKOWSKI, Wojciech, doc. dr.;
BIENKOWSKA, dr.

Professor Witold Pogorzelski; obituaries. Matematyka Warszawa
Pol no.2:113-136 '64

WOJSKA-WITER, H.

"Cooperation of Producers with Consumers of Dyes in the Field of Standardization,"
P. 316. (WIADOMOSCI, Vol. 22, No. 6, June 1954. Warszawa, Poland)

SO: Monthly List of East European Accession, (EEAL), LC, Vol. 4,
No. 1, Jan. 1955 Uncl.

COUNTRY	:	Poland	B-7
CATEGORY	:		
ABS. JOUR.	:	RZKhim., No. 5 1960, No.	16867
AUTHOR	:	<u>Wolska-Witerowa, Maria</u>	
INST.	:	Not given	
TITLE	:	The Preparation of C^{14} Labeled Sodium or Potassium Cyanide	
ORIG. PUB.	:	Roczniki Chem, 33, No 2, 501-504 (1959)	
ABSTRACT	:	Conditions have been established for the direct synthesis of $NaC^{14}N$ from $BaC^{14}O_2$ in a single stage. Dry NH_3 gas is passed for 4 hrs at 650° through a mixture of $BaC^{14}O_2$, Zn dust, metallic Na, and Armco steel filings; the yield of $NaC^{14}N$ is 90% (determined by titration). V. Skorodumov	

CARD: 1/1

29

WOLSKI, A.

Building at the threshold of the new Five -Year Plan. P. 225

PRZEGLAD BUDOWLANY

Warszawa

Vol. 27, no. 7, July 1955

SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, March 1956

WOLSKI, A.

"Technical progress in the housing construction industry." p. 321,
INZYNIERIA I BUDOWNICTWO Vol. 11, No. 11, Nov. 1955. Warszawa, Poland)

SO: Monthly List of East European Accessions. (EEAL). LC. Vol. 4, No. 4.
April 1955. Uncl.

WOLSKI, Adam, mgr. inz.; MARKUZE, Jerzy, mgr. inz.

Modern method of plate surface preparation before copying
in flat printing. Poligrafika 13 no.8:13-14 Ag '61.

WOLSKI, Adam (Warszawa, Marszalkowska 57)

Studies on the etiology of cervicitis. Gin. polska 25 no.3:306-318 July-Sept. 54.

1. Z Kliniki Chorob Kobietych i Położnictwa Akademii Medycznej w Łodzi.
Kierownik: prof. dr med. W.Sowiński)
(CERVICITIS, etiology and pathogenesis,)

WOLSKI, Adam (Warszawa, Plac Konstytucji 5 m 22)

Prevention of cervical cancer. Gln. polska 25 no.4:431-439
Oct-Dec 54.

1. Z II Kliniki Chorob Kobiety i Położnictwa Akademii Medycznej
w Warszawie. Kierownik: prof. W. Sowiński.
(CERVIX, UTERINE, neoplasms,
prev.)

WOLSKI, Adam.

Observations on clinical aspects of cervicitis. Gin. polska 26
no.4:515-522 1955.

1. Z Kliniki Chorob Kobięcych i Położnictwa A.M. w Łodzi oraz z
II Kliniki Chorob Kobięcych i Położnictwa A.M. w Warszawie.
Kierownik: prof. dr W.Sowiński. Warszawa, Plac Konstytucji 5.
(CERVICITIS,
clin. aspects)

WOLSKI, Adam

Clinical evaluation and supplementary investigations in cases of cervical erosion. Gin.polska 26 no.3:365-376 July-Sept '55.

1. Z Kliniki Chorob Kobięcych i Położnictwa A.M. w Łodzi oraz z II Kliniki Chorob Kobięcych i Położnictwa A.M. w Warszawie
Kierownik: prof. dr W. Sowiński; Warszawa, Plac Konstytucji 5 m.
22.

(CERVIX, UTERINE, diseases,
erosion, cytol.exam.)

WOLSKI, Adam

Gynecological operation at surgical clinic. Polski przegl.
chir. 28 no.5:513-520 May 56.

1. Z II Kliniki Chirurgicznej A.M. w Warszawie, Kierownik:
prof. dr. J. Mossakowski, Warszawa, ul. Konstytucji 5, m. 22.
(GYNECOLOGICAL DISEASES, surgery,
statist. report of surg. clinic (Pol))

WOJSKI, Adam; PADZIK, Halina

Urinary steroid hormones and cytology of threatened abortion treated with stilbestrol. Gin.polska 29 no.1:89-102 Jan-Feb 58.

1. Z III Kliniki Poloznictwa i Chorob Kobietych A.M. w Warszawie
Kierownik: prof. dr med. J. Lesinski. i z Kliniki Poloznictwa i
Chorob Kobietych Instytut Matki i Dziecka. Kierownik: prof. dr
med. J. Leinski. Adres: Warszawa, Plac Konstytucji 7 m 67.

(ABORTION,

threatened, diag. by urinary steroid levels & vaginal
cytol & ther. value of diethylstilbestrol (Pol))

(DIETHYLSTILBESTROL, ther use.

threatened aborti abortion (Pol))

(ESTROGENS, in urine

in threatened abortion, diag. value (Pol))

(17-KETOSTEROIDS, in urine

same (Pol))

(PREGNANDIOL, in urine

same (Pol))

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1. Z III Kliniki Poloznictwa i Chorob Kobietych AM Kierownik:
prof. dr J.Lesinski Zakladu Farmakologii P.o.kierownik: dr
St.Kurzepa Laboratorium Chemiczno-Bakteriologicznego Kierownik:
dr W.Solecka Instytutu Matki i Dziecka w Warszawie Dyrektor:
prof. dr F.Groer.
(CERVIX UTERI dis) (PREGNANCY compl)

WOLSKI, Aleksander, mgr inz.

The Institute of Building Engineering and its place in the building industry. Review Pol Academy 9 no.4:46-50 O-D '64.

1. Director, Institute of Building Engineering, Warsaw. Submitted June 1964.

POLAND

LUDCZMOWSKI, Zygmunt, WOLSKI, Alojzy, LUDCZMOWSKI, Andrzej, and TRZCIEK, Henryk,
of the Department of Chemistry and Drug Technology, Institute of Technology
(Katedra Chemii i Technologii Lekow Politechniki, Gdansk), in Gdansk.

"Research of Tumour Inhibiting Compounds. Synthesis of 6-Di(2'-Chloroethyl) -
Aminouracil." Letter to the Editor.

Warsaw, Roczniki Chemii, Vol 37, No 9, 1963, pp 1083-1084.

Abstract: [Authors' English summary modified] It has been proven that
5-di(2'-chloroethyl)aminouracil gives good results in cancer therapy. The present
paper deals with the synthesis of one of analogous compounds. This compound was
obtained by chlorination of the corresponding "diol" formed by heating
6-chlorouracil with diethanolamine. The course of reaction is outlined. Five
references, including 1 Russian, 1 German, and 3 Western.

1/1

KACZKOWSKI, Zbigniew; MARKOWSKI, Janusz; WOLSKI, Andrzej

Magnetostrictive elasticity meters. Przegl elektroniki 2 no.5/6:
414-415 '61.

1. Instytut Podstawowych Problemow Techniki Polskiej Akademii
Nauk i Katedra Podstaw Telekomunikacji Politechniki Warszawskiej.

WOLSKI, B.

WOLSKI, B. Drying windings with infrared heat. p. 132. Vol. 15, no. 6,
June 1955. WIADOMOSCI ELECT ROTECHNICZNE. Warszawa, Poland

SOURCE: East European Accessions List (EEAL) LC Vol. 5, No. 6, June 1956

WOLSKI, B.

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Vol. 15, No. 11, Nov. 1955.
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TECHNOLOGY
Warszawa, Poland

So: East European Accession, Vol. 5, No. 5, May 1956

WOLSKI, B.

The depth of grounding.

P. 186 (WIADOMOSCI ELEKTROTECHNICZNE) (Warsaw, Poland) Vol. 17. No. 6. June 1957

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7. No. 5. 1958

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Method of zinc plating with simultaneous patenting steel wire containing 0,2 - 1, 0 o/o carbon. Gosp paliw 11 Special issue no.(95):28-29 Ja '63.

1. Zakłady Przemysłowe im. Komuny Paryskiej, Radomsko.

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Zinc plating of wires resistance-heated in protective atmosphere.
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WOLSKI, Jan

Outlook for the development of technical studies on wood properties.
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"Directional Exercises As One Form of Training", P. 18, (WIAŁOCINSKI
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SO: Monthly List of East European Accessions (EEAL), LC, Vol. 4, No. 3,
March 1955, Uncl.

WOLSKI, J.

"The question of saving the injured."

p. 241 (Wiadomosci Elektrotechniczne) Vol. 17, no. 9, Sept. 1957
Warsaw, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

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"A little mistake, grave consequences."

p. 242 (Wiadomosci Elektrotechniczne) Vol. 17, no. 9, Sept. 1957
Warsaw, Poland

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

WOLSKI, J.

"Impracticable pattern."

p. 51 (Wiadomosci Elektrotechniczne) Vol. 18, no. 2, Feb. 1958
Warsaw, Poland

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April 1958

WOLSKI, Janusz

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(GOSPODARKA MIESNA, Vol. 7, No. 1, Jan. 1955, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 5,
May 1955, Uncl.

WOLSKI, J.

Activities on the organization of meat plants prior to the 5-Year Plan. p. 14.
Vol 7, no. 12, Dec. 1955. GOSPODARKA MIESNA. Warsaw, Poland.

So: Eastern European Accession. Vol 5, no. 4, April 1956